dim(Kn(Cx))=n+1 1 din (1Kn) = n LE ZEELES 211 & : E-o Eapplie (2) & applie linemi Lapplie Linear Le Evrs FED (Hange E, HXEK, f(xn+7)= xf(x1+f(y)) La bare Canon de IKn [x) est (1, x,x,..,x) Landomaph le E = 16 GL(E) 50 2016 Z(E) 2) L bijevlil

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$$B = (e_{1} - e_{1})$$

$$\chi \in E; \quad f(\chi(E); B \mid b \mid e \mid E$$

$$\chi \in E; \quad f(\chi(E); B \mid b \mid e \mid E$$

$$\chi = 0 \iff mat(\pi) = (e_{1})$$

$$\chi = 0 \iff mat(\pi) = (e_{1})$$

$$\chi = 0 \iff mat(f(\pi)) = (e_{1})$$

$$\chi = 0 \iff mat($$

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